In the Claims:

1. (Currently Amended) A mobile terminal comprising:

a) a first interface in the mobile terminal and adapted to facilitate communications with a wired connection to [[via]] a service node via [[to]] a first communication network, wherein the first interface is adapted to couple to the first communication network such that the wired connection is facilitated through the first interface;

b) a second interface in the mobile terminal and adapted to facilitate communications using a wireless connection to [[via]] the service node via [[with]] a second communication network; and

c) a control system operatively associated with the first and second interfaces and adapted to:

i) ~~establish a communication session using signaling with the service node, where the communication session is associated with a first indicia over the first and second communication networks via the first and second interfaces, wherein the first indicia is a communication session identification provided by the service node; [[and]]~~

~~ii)~~ select the first interface for establishing a first session for a [[the]] communication ~~session~~ over the first communication network, when the wired connection via the first interface is available;

ii) establish the first session for the communication via the first interface, the first session identified with a first indicia;

iii) determine that communications via the first interface will no longer be possible; and

iv) initiate and establish a second session for the communication with an entity via the second interface, the second session identified with the first indicia.

2. (Original) The mobile terminal of claim 1 wherein the control system is further adapted to determine if the wired connection via the first interface is available.

3. (Original) The mobile terminal of claim 1 wherein communications via the first interface are associated with a first address and communications via the second interface are associated with a second address.

4. (Previously Presented) The mobile terminal of claim 3 wherein the control system is further adapted to register with the service node in association with the first address when the wired connection via the first interface is available.

5. (Original) The mobile terminal of claim 4 wherein the control system is further adapted to register with the service node in association with the second address when the wired connection via the first interface is not available.

6. (Original) The mobile terminal of claim 4 wherein the control system is further adapted to register with the service node in association with the second address prior to the wired connection via the first interface becoming unavailable.

7. (Previously Presented) The mobile terminal of claim 4 wherein the control system is further adapted to register with the service node in association with the second address prior to initiating wireless communications via the second interface.

8. (Previously Presented) The mobile terminal of claim 3 wherein the control system is further adapted to obtain the first address after detecting an ability to communicate via the first interface, and obtain the second address after detecting an ability to communicate via the second interface.

9. (Previously Presented) The mobile terminal of claim 1 wherein the first interface is a docking interface adapted to couple to a docking station, which connects to the first communication network such that the wired connection is facilitated through the docking station.

10. (Previously Presented) The mobile terminal of claim 9 wherein the first interface further comprises a network interface coupled to the docking interface.

11. (Original) The mobile terminal of claim 9 wherein the docking station comprises a network interface.

12. (Cancelled).

13. (Currently Amended) The mobile terminal of claim 1 [[12]] wherein to determine that communications via the first interface will no longer be possible, the control system is adapted to detect being removed from a docking station~~, which is coupled to the first communication network~~.

14. (Currently Amended) The mobile terminal of claim 1 [[12]] wherein to determine that communications via the first interface will no longer be possible, the control system is adapted to detect being removed from being directly coupled to the first communication network.

15. (Currently Amended) The mobile terminal of claim 1 [[12]] wherein to determine that communications via the first interface will no longer be possible, the control system is adapted to detect a signal sent from a docking station, which is coupled to the first communication network and coupled to the mobile terminal.

16. (Currently Amended) The mobile terminal of claim 1 [[12]] wherein the control system is further adapted to:

a) determine if communications via the first interface are available; and

b) initiate and establish a third session for the communication with the entity via the first interface, the third session for the communication identified with the first indicia.

17. (Currently Amended) The mobile terminal of claim 1 [[12]] wherein the first session is associated with a first address for the mobile terminal and the second session is associated with a second address for the mobile terminal.

18. (Original) The mobile terminal of claim 1 further comprising a cellular interface operatively associated with the control system to facilitate cellular communications.

19. (Currently Amended) A method comprising:

a) providing in a mobile terminal a first interface adapted to facilitate communications with a wired connection to [[via]] a service node via [[to]] a first communication network, wherein the first interface is adapted to couple to the first communication network such that the wired connection is facilitated through the first interface;

b) providing in the mobile terminal a second interface adapted to facilitate communications using a wireless connection to [[via]] the service node via [[with]] a second communication network;

c) ~~establishing a communication session using signaling with the service node, where the communication session is associated with a first indicia over the first and second communication networks via the first and second interfaces, wherein the first indicia is a communication session identification provided by the service node; and~~

~~d)~~ selecting the first interface for establishing a first session for a [[the]] communication ~~session~~ over the first communication network, when the wired connection via the first interface is available

d) establishing the first session for the communication via the first interface, the first session identified with a first indicia;

e) determining that communications via the first interface will no longer be possible; and

f) initiating and establishing a second session for the communication with an entity via the second interface, the second session identified with the first indicia.

20. (Previously Presented) The method of claim 19 further comprising determining if the wired connection via the first interface is available.

21. (Original) The method of claim 19 wherein communications via the first interface are associated with a first address and communications via the second interface are associated with a second address.

22. (Previously Presented) The method of claim 21 further comprising registering with the service node in association with the first address when the wired connection via the first interface is available.

23. (Original) The method of claim 22 further comprising registering with the service node in association with the second address when the wired connection via the first interface is not available.

24. (Original) The method of claim 22 further comprising registering with the service node in association with the second address prior to the wired connection via the first interface becoming unavailable.

25. (Previously Presented) The method of claim 22 further comprising registering with the service node in association with the second address prior to initiating wireless communications via the second interface.

26. (Previously Presented) The method of claim 21 further comprising obtaining the first address after detecting an ability to communicate via the first interface, and obtaining the second address after detecting an ability to communicate via the second interface.

27. (Previously Presented) The method of claim 19 wherein the first interface is a docking interface adapted to couple to a docking station, which connects to the first communication network such that the wired connection is facilitated through the docking station.

28. (Original) The method of claim 27 further comprising providing a network interface coupled to the docking interface.

29. (Original) The method of claim 27 wherein the docking station comprises a network interface.

30. (Cancelled).

31. (Currently Amended) The method of claim 19 [[30]] wherein the step of determining that communications via the first interface will no longer be possible comprises detecting being removed from a docking station~~, which is coupled to the first communication network~~.

32. (Currently Amended) The method of claim 19 [[30]] wherein the step of determining that communications via the first interface will no longer be possible comprises detecting being removed from being directly coupled to the first communication network.

33. (Currently Amended) The method of claim 19 [[30]] wherein the step of determining that communications via the first interface will no longer be possible further comprises detecting a signal sent from a docking station, which is coupled to the first communication network.

34. (Currently Amended) The method of claim 19 [[30]] further comprising:

a) determining if communications via the first interface are available; and

b) initiating and establishing a third session for the communication with the entity via the first interface, the third session for the communication identified with the first indicia.

35. (Currently Amended) The method of claim 19 [[30]] wherein the first session is associated with a first address for the mobile terminal and the second session is associated with a second address for the mobile terminal.

36. (Original) The method of claim 19 further comprising providing a cellular interface to facilitate cellular communications.

37. (Previously Presented) The method of claim 1, wherein SIP call signaling is used during signaling with the service node.

38. (Previously Presented) The method of claim 19, wherein SIP call signaling is used during signaling with the service node.